

Multilayer Ceramic Capacitor and Production Method

Thereof

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ABSTRACT OF THE DISCLOSURE

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A multilayer ceramic capacitor comprises internal electrode layers and dielectric layers. An average particle diameter (R), in a direction parallel with said internal electrode layer, in dielectric particles constituting said dielectric layers is larger than a thickness (d) of said dielectric layer. A ratio (R/d) between the average particle diameter (R) and the thickness (d) of the dielectric layer is $1 < R/d < 3$.

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TELETYPE REC'D. 02/26/85 10:00 AM